## **CLAIMS**

- 1. An apparatus for anchoring a well tool within a borehole, comprising:
  an inner expandable member;
- an outer member around said inner expandable member, said outer member being made

  of a non-stretchable material; and

said inner expandable member being expandable to expand said outer member into engagement with the borehole.

- 2. An apparatus for anchoring a well tool within a borehole, comprising: an expandable member; and
- a non-collapsible tube mounted in said expandable member for the passage of fluids around said expandable member.
  - 3. A propulsion system for propelling a bit to drill a borehole comprising a housing with traction modules for alternating engaging the borehole to propel the bit within the borehole, said traction modules having a fixed flow path therethrough.
- 15 4. An apparatus for cutting an aperture in an existing cased borehole comprising: an umbilical;
  - a bottom hole assembly attached to one end of said umbilical and including a housing having a traction module disposed on each end thereof and engaging the cased borehole;
- said traction module having an inner expandable member covered by a non-stretchable 20 fabric.